

CERTIFICATE OF MAILING BY FIRST CLASS MAIL (37 CFR 1.8)Applicant(s): **Joel E. Sandahl**

Docket No.

ML-0472CV

Serial No.

09/387,804

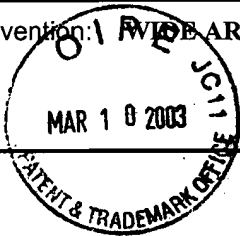
Filing Date

09/01/1999

Examiner

M. Shimizu

Group Art Unit

2635Invention: **WIDE AREA RADIO PAGING SYSTEM****RECEIVED****MAR 14 2003****Technology Center 2600**I hereby certify that this **AMENDMENT***(Identify type of correspondence)*

is being deposited with the United States Postal Service as first class mail in an envelope addressed to: The

~~Assistant~~ Commissioner for Patents, Washington, D.C. 20231 on**March 3, 2003***(Date)***Tammy S. Moynihan***(Typed or Printed Name of Person Mailing Correspondence)*

A handwritten signature in cursive script that reads "Tammy S. Moynihan".

*(Signature of Person Mailing Correspondence)***Note: Each paper must have its own certificate of mailing.**



THE UNITED STATES PATENT AND TRADEMARK OFFICE
PATENT EXAMINING OPERATION

#9/B
P. J. Spalch
03/18/03

Applicant(s): Joel Ernest Sandahl

Serial No.: 09/387,804

Filed: 09/01/1999

For: WIDE AREA RADIO PAGING SYSTEM

Examiner: Matsuichiro Shimizu

Art Unit: 2635

Atty Docket: ML-0472CV

RECEIVED

MAR 14 2003

Technology Center 2600

AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In response to the Office Action of October 3, 2002, please amend the above-identified application as follows:

In the Abstract

Please replace the Abstract with the following paragraph:

A system for delivering page messages to paging units over a wide area is provided through multiple transmission systems. The system has a controller for routing page messages to each paging unit through the transmission system to which the paging unit is registered. Each transmission system periodically sends a system message having at least a unique identifier for the transmission system. Each paging unit receives system messages of at least one of the transmission systems when located in the transmission system's coverage area, and receives page messages from the transmission system registered to the paging unit when located in that transmission system's coverage area. Paging units update their registration with the controller in accordance with the identifier of received system messages different from their current registered identifier via user enabled or automatic means. The controller may resend messages to paging units which were sent during periods of unlikely reception.

In the Claims

Please rewrite Claims 1, 47, 50, 53, 55, 57, and 58 as follows: